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1. Document ID: JP 04263984 A,

Relevance Rank: 99

Entry 1 of 1 File:DERWENT July 9, 1999

DERWENT-ACC-NO: 1992-361877

DERWENT-WEEK: 199244

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**TITLE:**

Recording sheet for ink jet - comprises PVA and waterproofing agent in or on surface of support for good ink absorption etc.

PATENT-ASSIGNEE: KURARAY CO LTD[KURS]

PRIORITY-DATA: 1991JP-0047661 (February 19, 1991)

**PATENT-FAMILY:**

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 04263984 A</u>	September 18, 1992	N/A	006	B41M 005

**APPLICATION-DATA:**

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
JP04263984A	N/A	1991JP-0047661	February 19, 19

IPC: B41M005/00; C08F008/12 ; C08F008/30 ; C08L029/04 ; C09D129/04

ABSTRACTED-PUB-NO:JP04263984A

BASIC-ABSTRACT:Recording sheet has compsn. which comprises 100 pts. wt. (A) PVA and 1-50 pts. wt. (B) waterproofing agent in or on the surface of a support. Component (A) has prim. amino gp., prim. ammonium base, sec. amino gp. and/or sec. ammonium base. Pref. component (B) is dialdehyde cpd. Cpd. (A) has average degree of saponification of 60-100 mol.%. The content of the amino gp. and/or the ammonium base is 0.1-30 mol.% in (A). The content of the compsn. is 0.1-200 pref. 1-100 g/m2 in the recording sheet.  
USE/ADVANTAGE - The recording sheet is suitable for ink-jet recording. The recording sheet has good ink-absorbing properties and good water resistance

CHOSEN-DRAWING:Dwg.0/0

**TITLE-TERMS:**

RECORD SHEET INK JET COMPRISE PVA WATERPROOF AGENT SURFACE SUPPORT INK

ABSORB

DERWENT-CLASS: A82 G05 P75

CPI-CODES: A10-E09B; A12-W07F; G05-F;

## POLYMER-MULTIPUNCH-CODES-AND-KEY-SERIALS:

Key Serials: 0030 0036 0231 0789 0936 1291 2007 2008 2179 2198 2280 2386  
2427 2437 2509 2522 2569 2585 2595 2654 2726 2813 3251

Multipunch Codes: 014 034 04- 066 067 086 103 143 144 231 244 245 27& 318  
342 359 398 402 408 409 431 443 477 502 516 523 53& 532 533 535 57- 575 583  
589 596 659 660 681 720 722

## SECONDARY-ACC-NO:

CPI Secondary Accession Numbers:C1992-160707

Non-CPI Secondary Accession Numbers:N1992-275693

Full	Citation	Review	Classification	Date	Reference
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Term	Documents
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